



JERUSALEM COLLEGE OF ENGINEERING

(An Autonomous Institution)

NBA & NAAC Accredited Institution, Approved by AICTE & Affiliated to Anna University

Velachery Main Road, Pallikaranni, Chennai-600100

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ACADEMIC CALENDAR

B.Tech II,III year

ACADEMIC YEAR: 2024 - 2025

SEMESTER: EVEN SEMESTER

January-25				February-25				March-25				April-25			
CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events	CWD	DATE	DAY	Academic Events
	1-Jan-25	Wed		16	1-Feb-25	Sat	Friday Day Order		1-Mar-25	Sat		61	1-Apr-25	Tues	GL2
	2-Jan-25	Thurs			2-Feb-25	Sun			2-Mar-25	Sun		62	2-Apr-25	Wed	
	3-Jan-25	Fri		17	3-Feb-25	Mon		39	3-Mar-25	Mon		63	3-Apr-25	Thurs	
	4-Jan-25	Sat		18	4-Feb-25	Tues		40	4-Mar-25	Tues	GL1	64	4-Apr-25	Fri	
	5-Jan-25	Sun		19	5-Feb-25	Wed		41	5-Mar-25	Wed			5-Apr-25	Sat	
	6-Jan-25	Mon	Reopening Day	20	6-Feb-25	Thurs		42	6-Mar-25	Thurs			6-Apr-25	Sun	
2	7-Jan-25	Tues		21	7-Feb-25	Fri		43	7-Mar-25	Fri	IV for III year	65	7-Apr-25	Mon	AT - 2
3	8-Jan-25	Wed		22	8-Feb-25	Sat	Monday Day Order	44	8-Mar-25	Sat	Wednesday Day Order	66	8-Apr-25	Tues	AT - 2
4	9-Jan-25	Thurs			9-Feb-25	Sun			9-Mar-25	Sun		67	9-Apr-25	Wed	AT - 2
	10-Jan-25	Fri	Pongal Holidays	23	10-Feb-25	Mon		45	10-Mar-25	Mon			10-Apr-25	Thurs	Mahavir Jayanthi
	11-Jan-25	Sat			11-Feb-25	Tues	Thal Poosam	46	11-Mar-25	Tues	IV for II year	68	11-Apr-25	Fri	AT - 2
	12-Jan-25	Sun		24	12-Feb-25	Wed		47	12-Mar-25	Wed			12-Apr-25	Sat	Graduation Day
	13-Jan-25	Mon		25	13-Feb-25	Thurs		48	13-Mar-25	Thurs			13-Apr-25	Sun	
	14-Jan-25	Tues		26	14-Feb-25	Fri		49	14-Mar-25	Fri			14-Apr-25	Mon	Tamil New Year
	15-Jan-25	Wed		27	15-Feb-25	Sat	Symposium	50	15-Mar-25	Sat	PTM	69	15-Apr-25	Tues	AT - 2
	16-Jan-25	Thurs			16-Feb-25	Sun			16-Mar-25	Sun		70	16-Apr-25	Wed	AT - 2
	17-Jan-25	Fri		28	17-Feb-25	Mon		51	17-Mar-25	Mon		71	17-Apr-25	Thurs	AT - 2
	18-Jan-25	Sat		29	18-Feb-25	Tues		52	18-Mar-25	Tues	College Day & Sports Day		18-Apr-25	Fri	Good Friday
	19-Jan-25	Sun		30	19-Feb-25	Wed	AT - 1	53	19-Mar-25	Wed			19-Apr-25	Sat	
5	20-Jan-25	Mon		31	20-Feb-25	Thurs	AT - 1	54	20-Mar-25	Thurs	Cultural's		20-Apr-25	Sun	
6	21-Jan-25	Tues		32	21-Feb-25	Fri	AT - 1		21-Mar-25	Fri		72	21-Apr-25	Mon	
7	22-Jan-25	Wed		33	22-Feb-25	Sat	Tuesday Day Order AT - 1		22-Mar-25	Sat		73	22-Apr-25	Tues	
8	23-Jan-25	Thurs			23-Feb-25	Sun			23-Mar-25	Sun		74	23-Apr-25	Wed	
9	24-Jan-25	Fri		34	24-Feb-25	Mon	AT - 1	55	24-Mar-25	Mon		75	24-Apr-25	Thurs	
10	25-Jan-25	Sat	Thursday Day Order	35	25-Feb-25	Tues	AT - 1	56	25-Mar-25	Tues		76	25-Apr-25	Fri	
	26-Jan-25	Sun	Republic Day	36	26-Feb-25	Wed	AT - 1	57	26-Mar-25	Wed			26-Apr-25	Sat	
11	27-Jan-25	Mon	WORKSHOP	37	27-Feb-25	Thurs		58	27-Mar-25	Thurs			27-Apr-25	Sun	
12	28-Jan-25	Tues		38	28-Feb-25	Fri		59	28-Mar-25	Fri		77	28-Apr-25	Mon	
13	29-Jan-25	Wed						60	29-Mar-25	Sat	Thursday Day Order	78	29-Apr-25	Tues	Last Working D.y
14	30-Jan-25	Thurs							30-Mar-25	Sun	Telugu New Year				
15	31-Jan-25	Fri							31-Mar-25	Mon	Ramzan				

Dept. Academic Coordinator

HOD

Dean-Academics

PRINCIPAL

VISION OF THE DEPARTMENT

Department of Artificial Intelligence and Data Science strives to provide quality education, academic excellence based on ethical and societal values, exposing students to all concepts, so as to promote global competitiveness in higher education, multi-disciplinary research and entrepreneurship.

MISSION OF THE DEPARTMENT

- To attain academic excellence through innovative practices in teaching and research methodologies.
- To produce globally competent information technologists and entrepreneurs.
- To motivate students to pursue higher education interlaced with communication skills leading to lifelong learning and societal transformations.
- To provide excellence in multi-disciplinary research and development activities rooted in ethical and moral values

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** The Graduate will be competent in applying fundamentals of Basic Sciences, Mathematics, Artificial Intelligence, and Information Technology in various streams of engineering and technology.
- PEO2:** The Graduate will be able to apply the core knowledge acquired to design optimum and sustainable solutions in the domain of Data Science.
- PEO3:** The Graduate will be able to practice innovative methodologies with logical thinking in solving the real word problem
- PEO4:** The Graduate will be ethically committed in developing solutions for societal and environmental issues.
- PEO5:** The Graduate will be able to engage in lifelong learning, cross border research and adapt to contemporary technologies to meet the diversified needs of Academia and Industries.

PROGRAM SPECIFIC OUTCOMES (PSOs)

- PSO-I:** Develop Smart Intelligent Systems in diverse domains for effective Decision making
- PSO-II:** Design frameworks to understand, synthesize, analyze data to create solutions for complex problems